On a layer with a numeric primary key, QGIS enforces a not null constraint. We may expect to circumvent this constraint with a default value. With the default "Range" widget however, the default value is not taken into account and there is no way to validate the form without manually entering a non null value. However with the "Text Edit" widget, the default value is correctly taken.
History

#1 - 2018-12-18 09:35 AM - Hugo Mercier
- Related to Bug report #19671: The Ok button for the form dialog is disabled for NOT NULL Postgres columns added

#2 - 2019-01-29 02:57 PM - Hugo Mercier
- Assignee set to Hugo Mercier

#3 - 2019-01-30 01:31 PM - Hugo Mercier
- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis\eb5a3367b651e8a7d83af4af41ea0f481efc126b.